

SEQUENCE LISTING

Insert C5

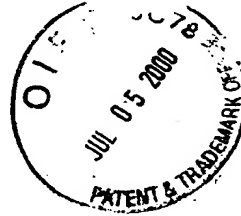
<110> BOEHRINGER MANNHEIM GMBH

<120> METHOD OF INACTIVATION OF P21 RAS AND AGENTS THEREFOR

<130> VON EICHEL-STREIBER

<140> 09/126,816

<141> 1998-07-31



<150> PCT/EP97/00426

<151> 1997-01-31

<150> 96 101 469.3

<151> 1996-02-02

<160> 5

<170> PatentIn Ver. 2.0

<210> 1

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer BCS1C

<400> 1

ggggaatttt aatgagctca gttaacaaag c

<210> 2

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer BCD2N

<400> 2

ttcagataat gtaggtacca agtctatag

29

<210> 3

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer BCD2C

<400> 3

ctatagactt ggtacctaca ttatctgaa

29

<210> 4

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer BCS3N

<400> 4

tattaacgtg ggccaatat atgtctac

28

<210> 5

<211> 25

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:PORTION OF RECOMBINANT

H-RAS

<400> 5

Ser Ala Leu Thr Ile Gln Leu Ile Gln His Asn Phe Val Asp Glu Tyr

1

5

10

15

Asp Pro Thr Ile Glu Asp Ser Tyr Arg

20

25

al
cont